

CLAIM AMENDMENTS

Please amend the claims as follows:

1-6. (Canceled)

7. (Currently Amended) A wheel bearing in a wheel carrier comprising: at least one outer ring, having at least one row of rolling bodies, the wheel bearing being supported in the wheel carrier at least on a cylindrical section of the outer ring at least radially with respect to the rotational axis, and the outer ring having a flange which points radially away from the rotational axis wherein a raceway for the rolling bodies is formed, at least partially, on sealloped the cylindrical section, and in that the flange is formed axially on the end side of the outer ring, the flange being adapted to be axially fastened to the wheel carrier, wherein a fastening element engages at least axially behind the flange on a side of the flange which faces axially away from the wheel carrier, and the fastening element bears ~~is prestressed~~ axially fixedly against the flange with a head to fix the fastening element being fixed to the wheel carrier.

8. (Previously Presented) The wheel bearing as claimed in claim 7, wherein the fastening element is a bolt with a head, the bolt with the head bearing axially against the flange by engaging through a recess of the flange, fastening the flange to the wheel carrier.

9. (Previously Presented) The wheel bearing as claimed in claim 8, wherein the recesses are open radially to the outside.

10. (Currently Amended) The wheel bearing as claimed in claim 8, wherein the ~~first~~
recesses are holes which lead axially through the flange.

11. (Previously Presented) The wheel bearing as claimed in claim 8, wherein the flange
has sections which protrude radially and are adjacent to one another circumferentially, in
each case one of the recesses extending radially at least partially in at least two of the
sections.

12. (Previously Presented) A wheel bearing as claimed in claim 11, wherein the flange
has an odd number of radially protruding sections, having at least three of the sections with
the recesses be each adjacent to one of the sections without recess.

13. (Canceled)

14. (Canceled)

15. (Currently Amended) A wheel bearing in a wheel carrier comprising: at least one
outer ring, having at least one row of rolling bodies, the wheel bearing being supported in
the wheel carrier at least on a cylindrical section of the outer ring at least radially with
respect to the rotational axis, and the outer ring having a flange which points radially away
from the rotational axis wherein a raceway for the rolling bodies is formed at least partially
~~on sealloped the cylindrical~~ section, and in that the flange is formed axially on the end side
of the outer ring, the flange being adapted to be axially fastened to the wheel carrier, and
wherein a radial shoulder for the raceway is formed in one piece with the outer ring
between the rows, wherein the outer ring is provided on the outside with an annular

groove, the annular groove extending radially partially into the radial shoulder.

16. (Canceled)